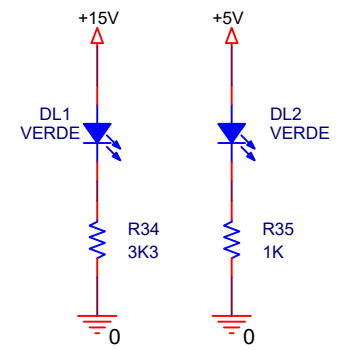
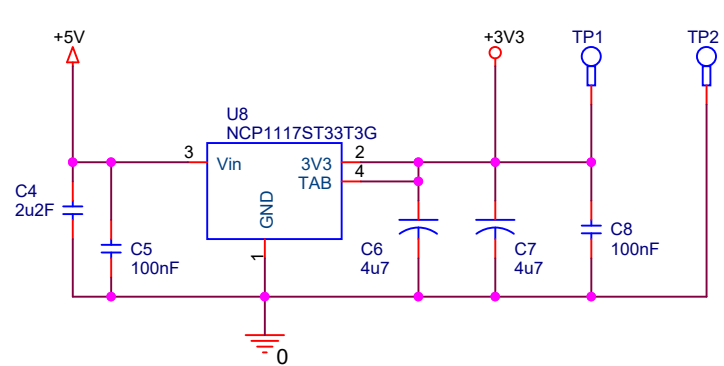
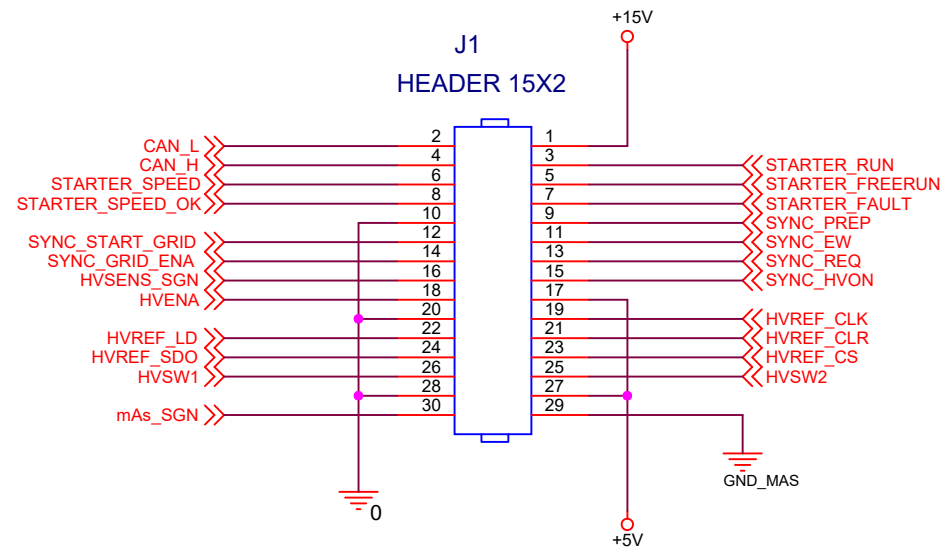
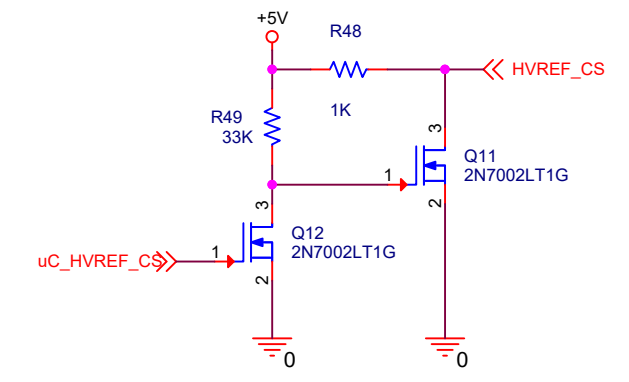
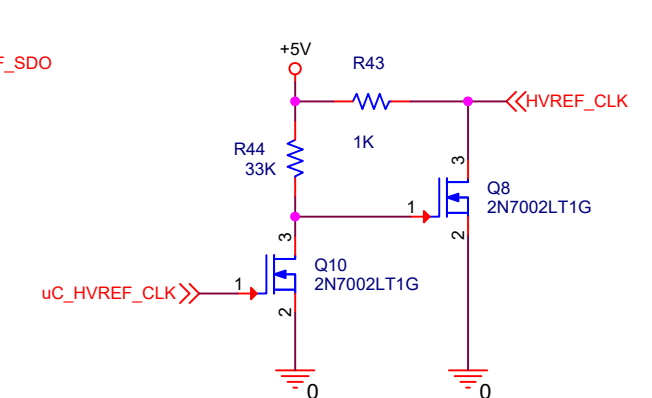
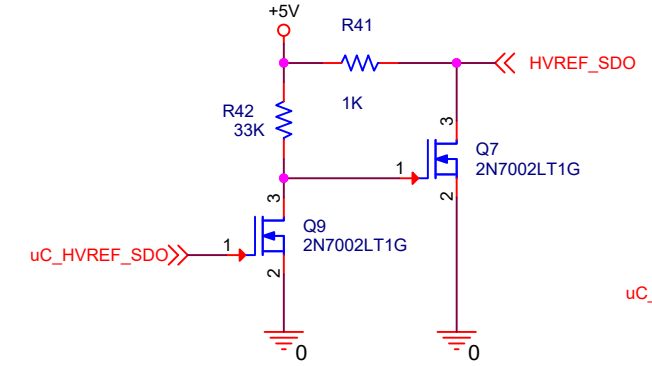
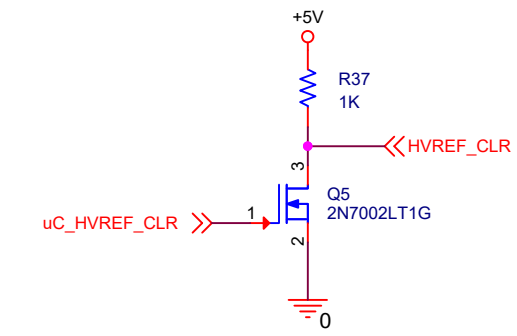
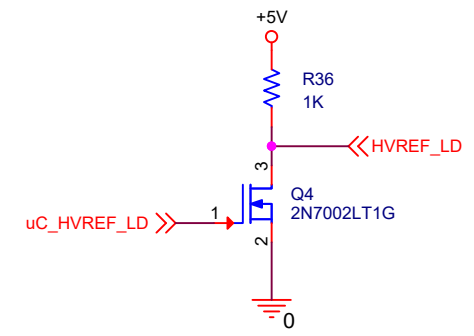
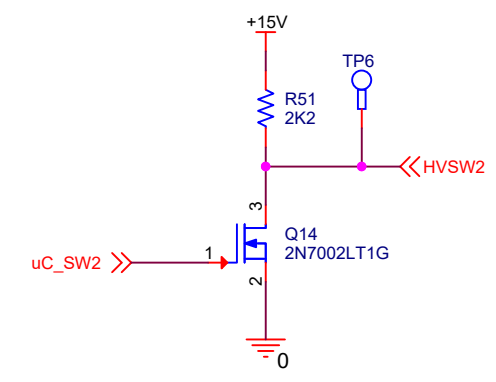
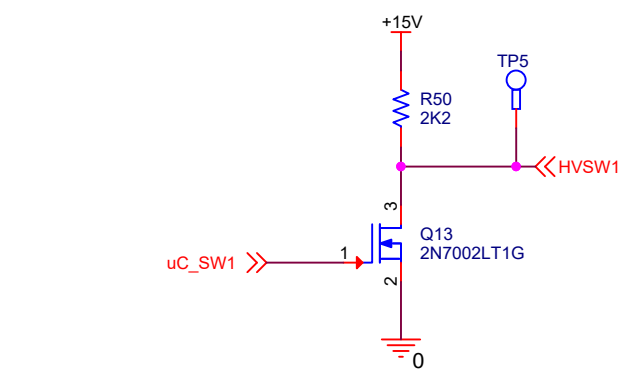
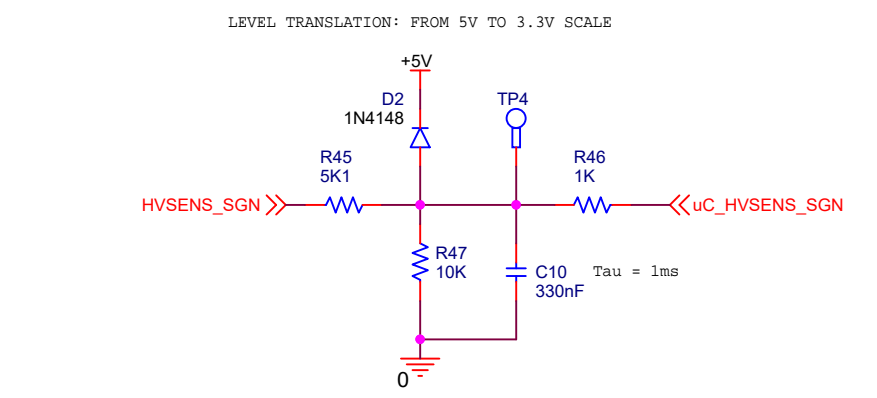
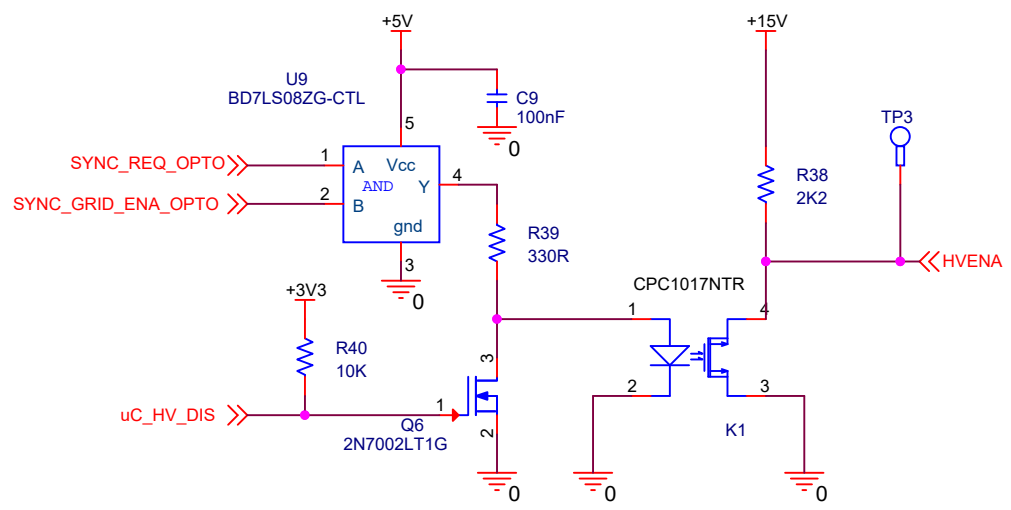


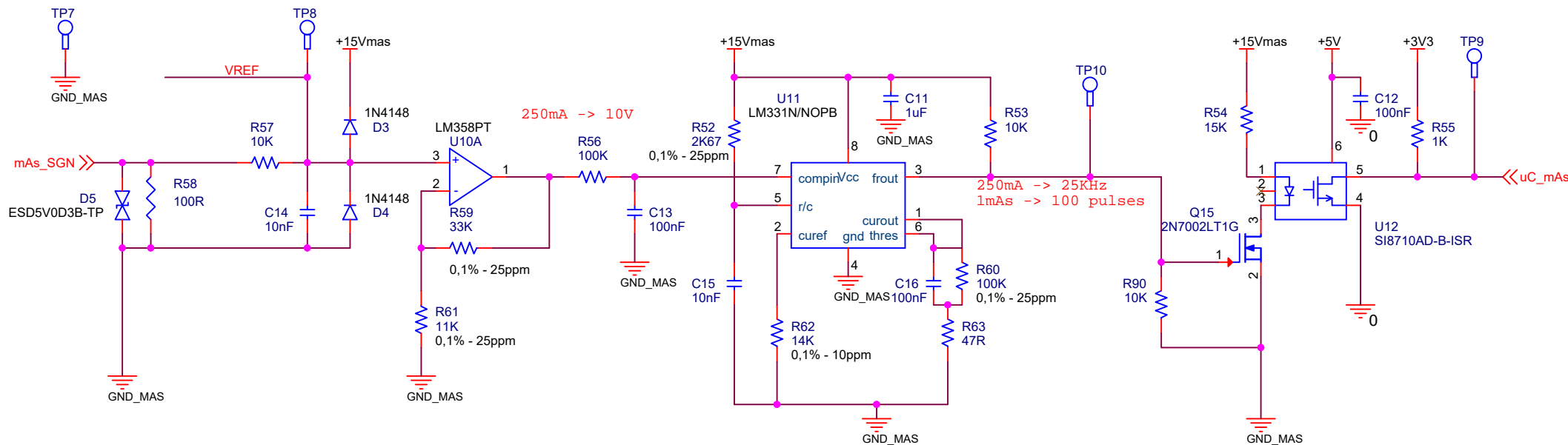
Title			
DETECTOR AND GRID SYNC			
Size	Document Number		Rev
A4	PCB-25-335-0		0
Date:	Tuesday, January 20, 2026		Sheet 2 of 7



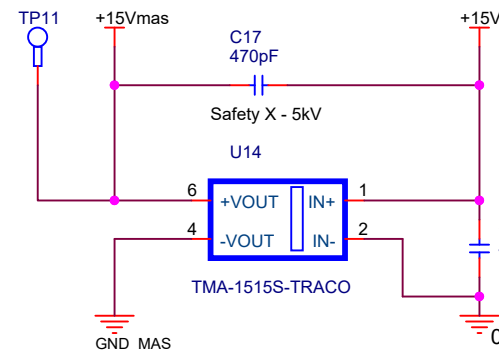
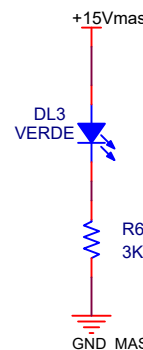
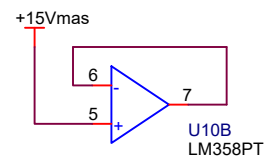
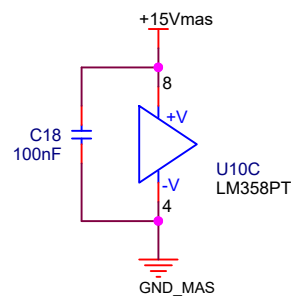
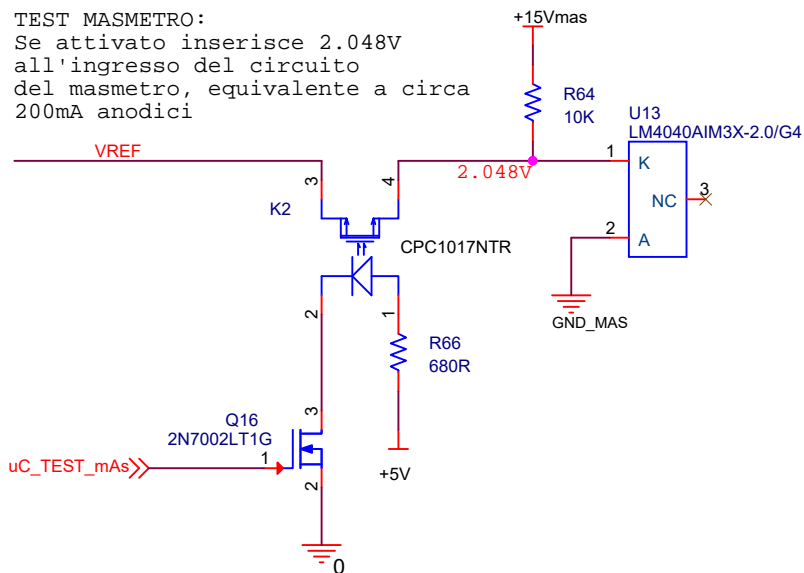
Title			
INPUT			
Size	Document Number	Rev	
A4	PCB/25-335-0	0	
Date:	Wednesday, February 04, 2026	Sheet	3 of 7



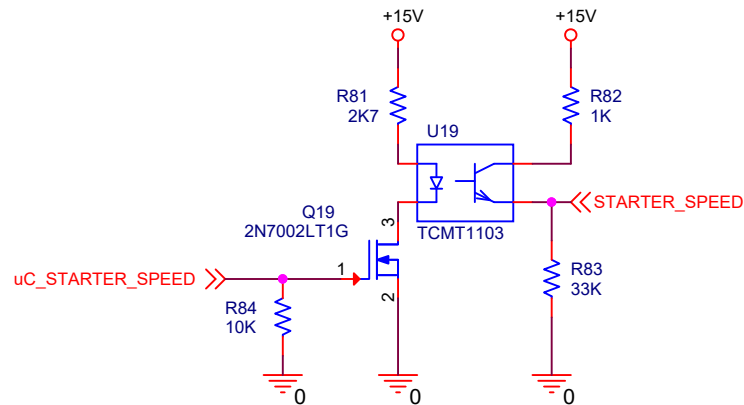
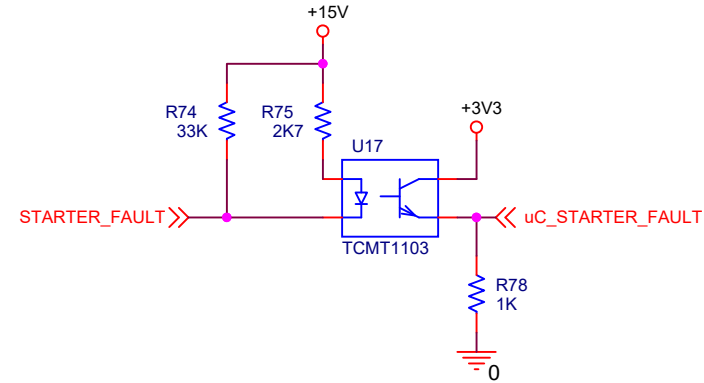
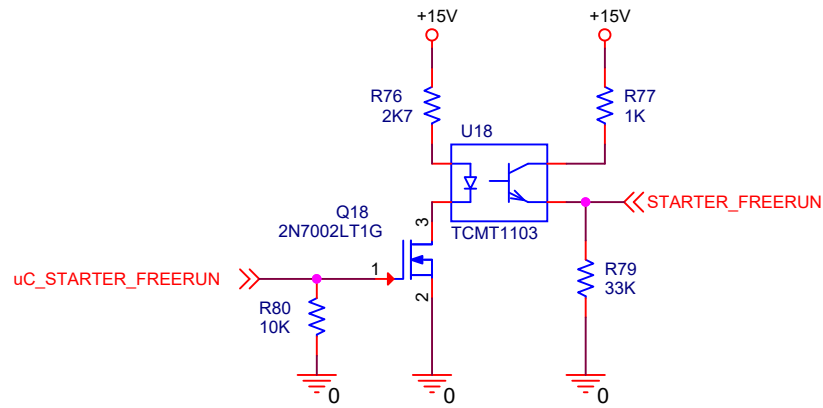
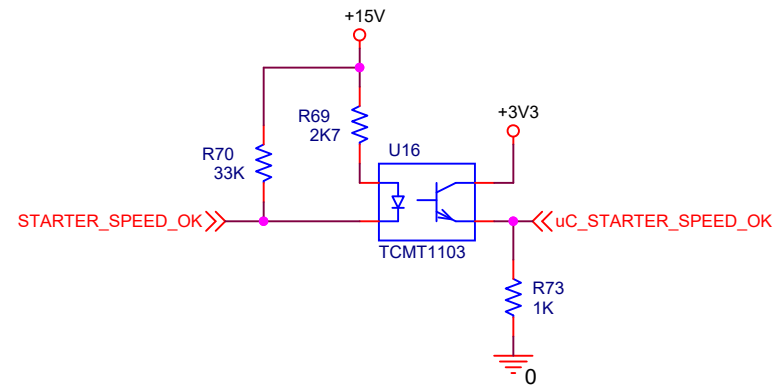
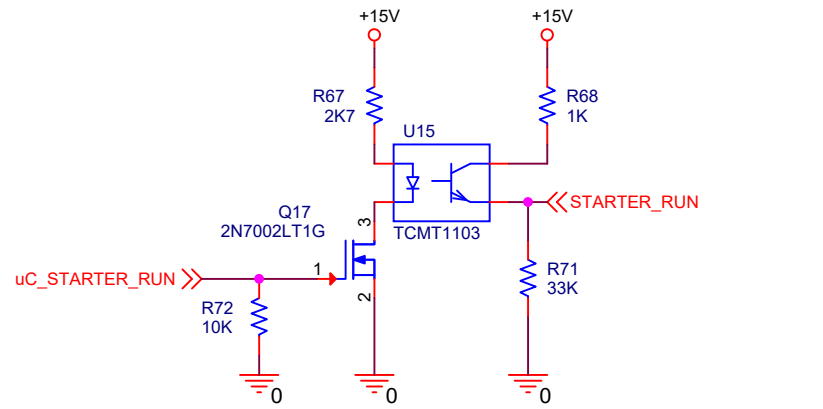
Title			INVERTER SIGNALS		
Size	A4	Document Number			Rev
		PCB-25-335-0			0
Date:	Tuesday, January 20, 2026		Sheet	4	of 7



TEST MASMETRO:  
Se attivato inserisce 2.048V  
all'ingresso del circuito  
del masmetro, equivalente a circa  
200mA anodici



Title		
MASMETRO		
Size	Document Number	Rev
A4	PCB-25-335-0	0
Date:	Monday, January 26, 2026	Sheet 5 of 7



Title			
STARTER INTERFACE			
Size	Document Number		Rev
A4	PCB-25-335-0		0
Date:	Tuesday, January 20, 2026		Sheet 6 of 7

